

Enz-56(D3) sequence listing_ST25.TXT SEQUENCE LISTING

	SEQUENCE EISTING	100
<110>	Liu, Dakai Rabbani, Elazar	
<120>	Vectors And Viral Vectors, And Packaging Cell Lines For Propagating Same	
<130>	Enz-56(D3)	
<140> <141>	09/046,840 1998-03-24	
<150> <151>	08/822,963 1997-03-21	
<160>	30	
<170>	PatentIn version 3.5	
<210> <211> <212> <213>	1 9 DNA bacteriophage lambda	
<400> tatcac	1 cgc	9
<210> <211> <212> <213>	2 9 DNA bacteriophage 434	
<400> acaagaa	2 aaa	9
<210> <211> <212> <213>	3 10 DNA Escherichia coli	
<400> gtacta	3 gtta	10
<210> <211> <212> <213>	4 8 DNA Escherichia coli	
<400> agacgto	4 ct	8
<210> <211> <212> <213>	5 24 DNA Escherichia coli	
<400> tggaati	5 tgtg agcggataac aatt Page 1	24

Enz-56(D3) sequence listing_ST25.TXT

<210> <211> <212> <213>	6 4 DNA Drosophila melanogaster	
<400> taat	6	4
<210> <211> <212> <213>	7 9 DNA Saccharomyces cerevisiae	
<400> catgta	7 att	9
<210> <211> <212> <213>	8 13 DNA Escherichia coli	
	8 gtga cat	13
<210> <211> <212> <213>	9 11 DNA Saccharomyces cerevisiae	
<400> ccggag	gaca g	11
<210> <211> <212> <213>	10 12 DNA Papillomavirus sylvilagi	
<400> accgac	10 gtcg gt	12
<210> <211> <212> <213>	11 6 DNA Saccharomyces cerevisiae	
<400> atgatc	11	6
<210> <211> <212> <213>	12 9 DNA Mus musculus	
<400> gcgtgg	12 gcg	9

Enz-56(D3) sequence listing_ST25.TXT

```
<210>
      13
<211>
      9
<212>
      DNA
<213> Homo sapiens
<400> 13
cagaacatc
                                                                         9
<210>
       14
<211>
       8
<212>
      DNA
<213>
      Homo sapiens
<400> 14
tatataaa
                                                                         8
<210>
       15
<211>
      319
<212>
      DNA
<213> Murine leukemia virus
<400>
gaacagatgg aacagctgaa tatgggccaa acaggatatc tgtggtaagc agttcctgcc
                                                                        60
ccggctcagg gccaagaaca gatggaacag ctgaatatgg gccaaacagg atatctgtgg
                                                                       120
taagcagttc ctgccccggc tcagggccaa gaacagatgg tccccagatg cggtccagcc
                                                                       180
ctcagcagtt tctagagaac catcagatgt ttccagggtg ccccaaggac ctgaaatgac
                                                                       240
cctgtgcctt atttgaacta accaatcagt tcgcttctcg cttctqttcq cqcqcttctq
                                                                       300
ctcccgagc tcaataaaa
                                                                       319
<210>
       16
      319
<211>
<212>
      DNA
<213> Murine leukemia virus
<400> 16
acgcttgatc cggctacctg cccattcgac caccaagcga aacatcgcat cgagcgagca
                                                                        60
Cgtactcgga tggaagccgg tcttgtcgat caggatgatc tggacgaaga gcatcagggg
                                                                       120
ctcgcgccag ccgaactgtt cgccaggctc aaggcgcgca tgcccqacqq cqaqqatctc
                                                                       180
gtcgtgactt tctagagaac catcagatgt ttccagggtg ccccaaggac ctgaaatgac
                                                                       240
cctgtgcctt atttgaacta accggtcagt tcgcttctcg cttctgttcg cgcgcttctg
                                                                       300
ctcccgagc tcagctgcg
                                                                       319
<210> 17
<211>
      9
<212> DNA
<213> bacteriophage lambda
```

<400> atagtg	17	·56(D3)	sequence	listing_ST25	. тхт 9
<210> <211> <212> <213>	18 9 DNA bacteriophage 434				
<400> tgttct	18 ttt				9
<210> <211> <212> <213>	19 10 DNA Escherichia coli				
<400> catgat	19 caat				10
<210> <211> <212> <213>	20 8 DNA Escherichia coli				
<400> 20 tctgcaga				8	
<210> <211> <212> <213>	21 24 DNA Escherichia coli				
<400> acctta	21 acac tcgcctattg ttaa				24
<210> <211> <212> <213>	22 4 DNA Drosophila melanogast	er			
<400> atta	22				4
<210> <211> <212> <213>	23 9 DNA Saccharomyces cerevis	iae			
<400> gtacat	23 taa				9
<210> <211> <212> <213>	24 13 DNA Escherichia coli				

Page 4

<400> ttttca	Enz-56(D3) sequence listing_ST25.TXT 24 cact gta	13
<210> <211> <212> <213>	25 11 DNA Saccharomyces cerevisiae	
<400> ggcctc	25 ctgt c	11
<210> <211> <212> <213>	26 12 DNA Papillomavirus sylvilagi	
<400> tggctg	26 cago ca	12
<210> <211> <212> <213>	27 6 DNA Saccharomyces cerevisiae	
<400> tactag	27	6
<210> <211> <212> <213>	28 9 DNA Mus musculus	
<400> cgcacco	28 cgc	9
<210> <211> <212> <213>	29 9 DNA Homo sapiens	
<400> gtcttg1	29 cag	9
<210> <211> <212> <213>	30 8 DNA Homo sapiens	
<400> atatati	30 :t	8